## Best Available Copy

## SEARCHED

SEARCHED				
Sub.	Date	Exmr.		
517 518 520 521	11/10/03	clh		
search	3/2/104	ch		
*	2			
	Sub.  517 518 520 521	Sub. Date  \$\frac{\(\sigma_1\)}{\(\sigma_1\)}\\ \(\sigma_2\)\\ \(\sigma_2\)\\\ \(\sigma_2\)\\\ \(\sigma_2\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		

INTERFERENCE SEARCHED					
Class	Sub.	Date	Exmr.		
		1			
	1		1		
	1				
l	1	1			
1	1		1		

## SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	Date	Exmr.	١
East	11/10/73	de	
IEEE	-	-	
		-	+
East	3/27/04	ch	١
East ACM IEEE	-	-	١
100.0			1
	1	-	١